1/18

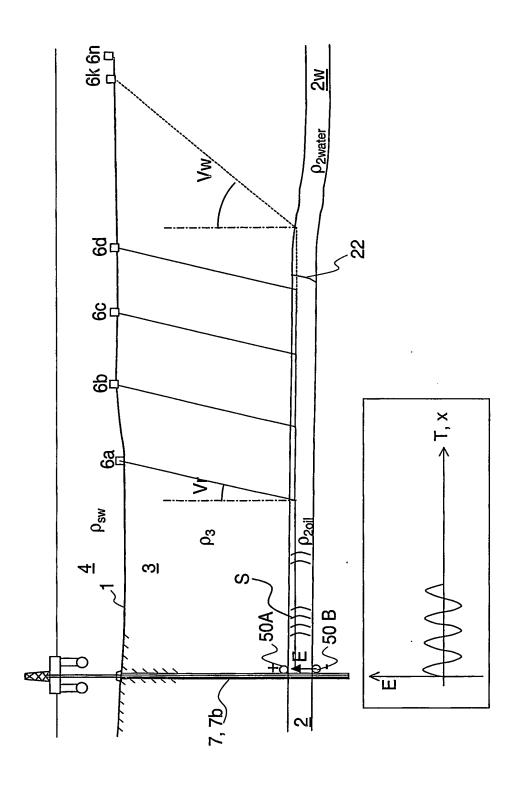


Fig. 1

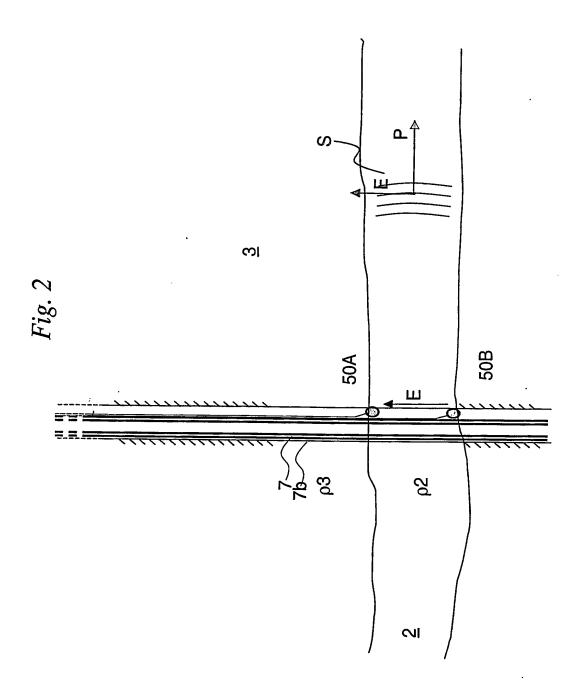
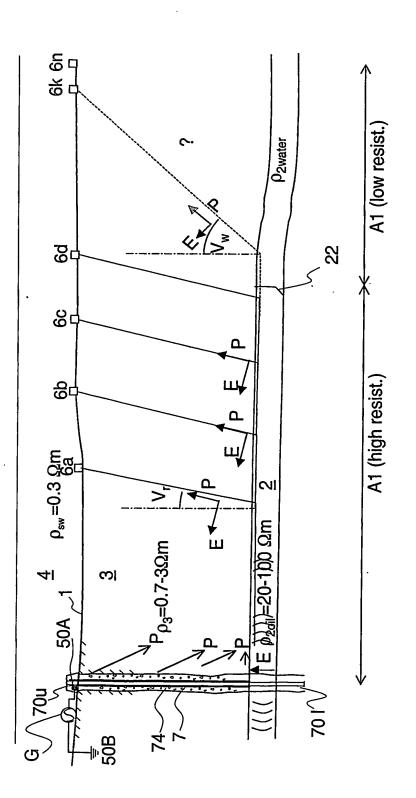
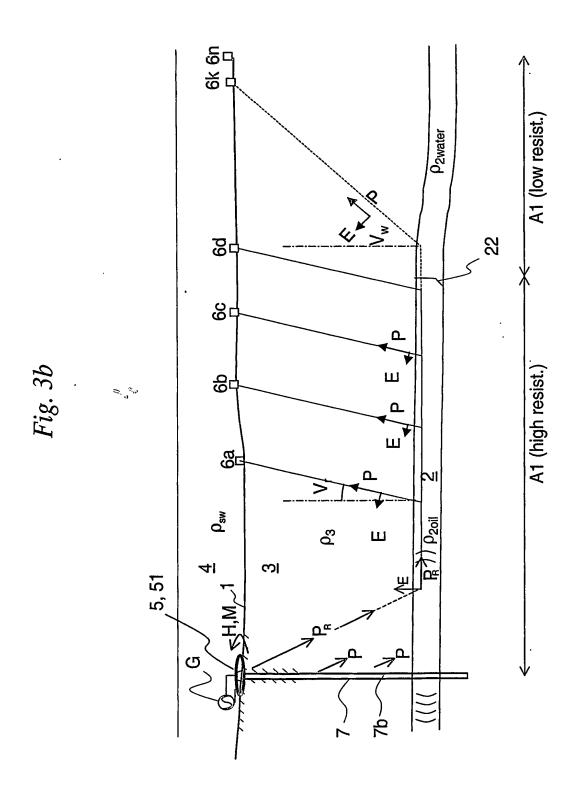


Fig. 3c





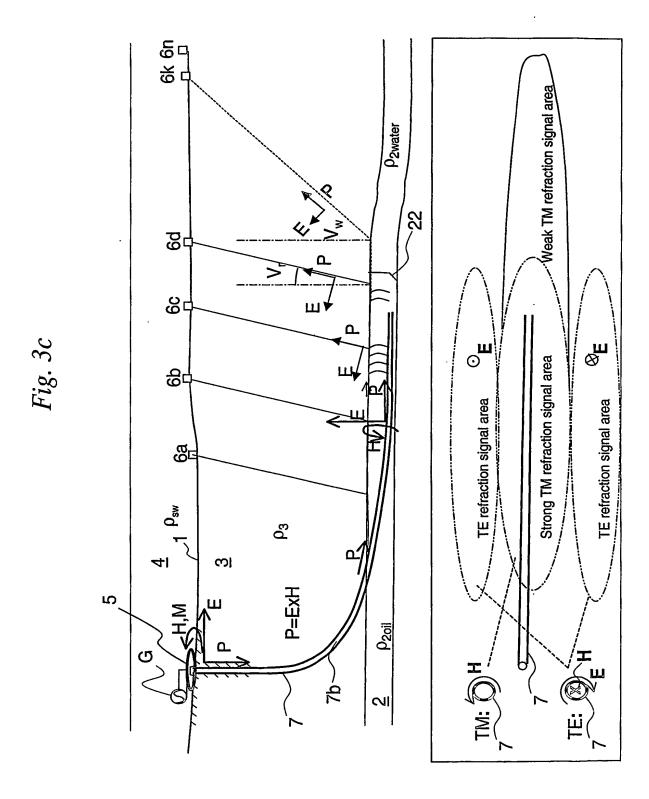
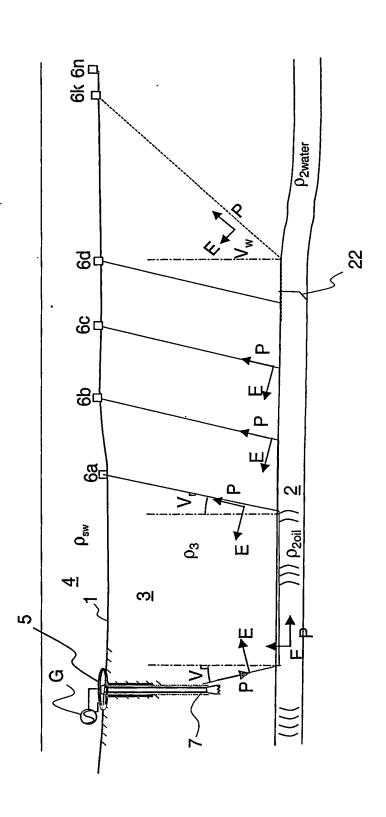
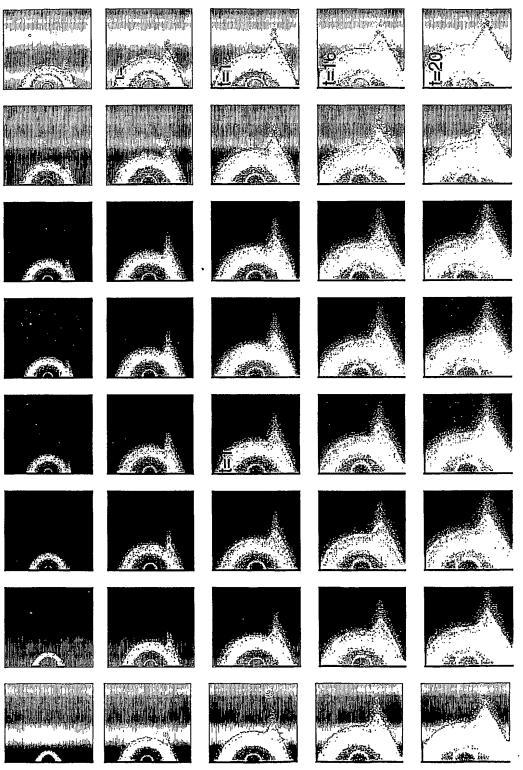


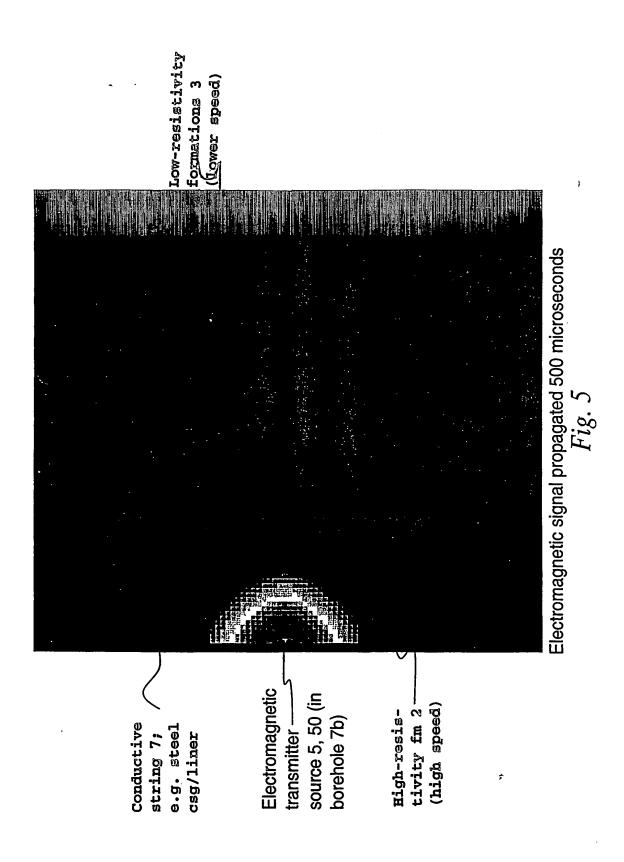
Fig. 3d

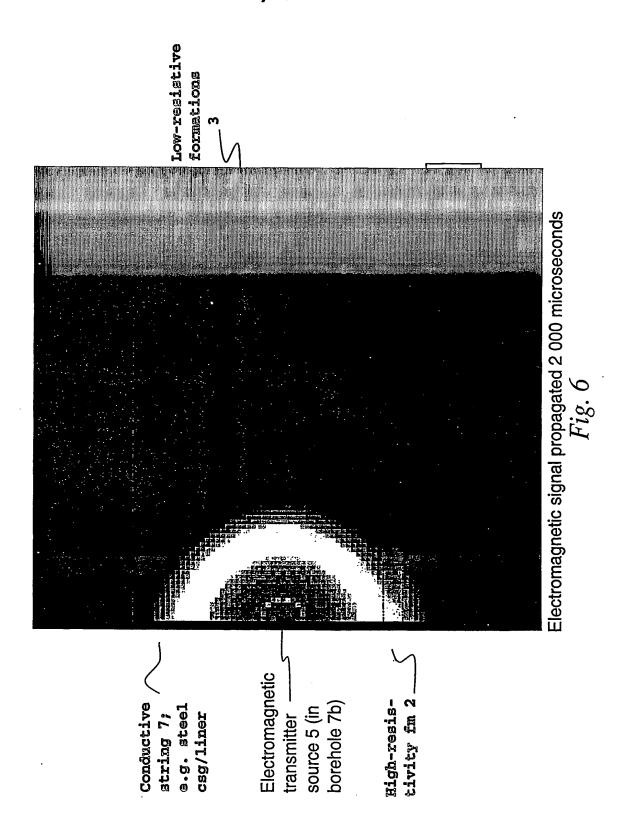


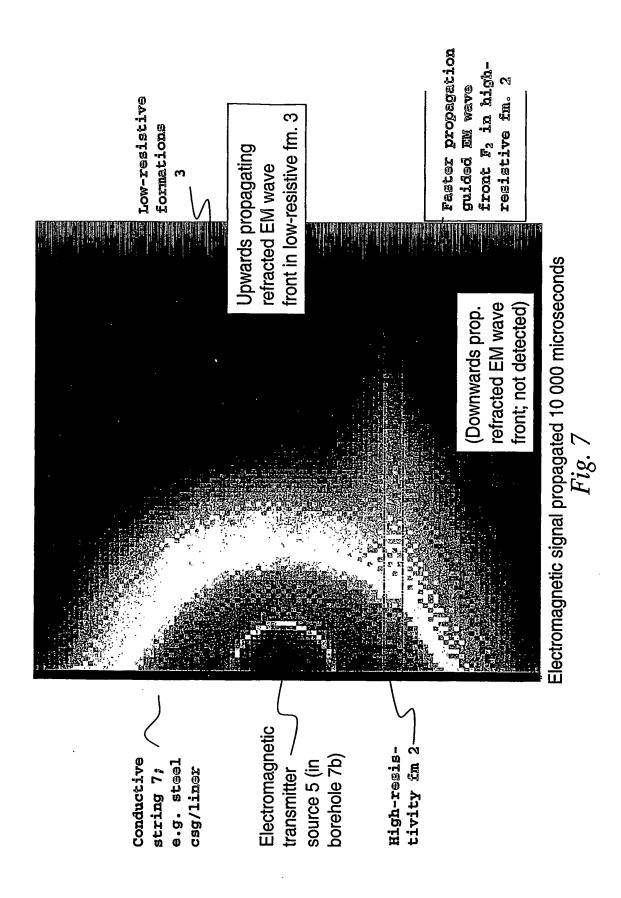


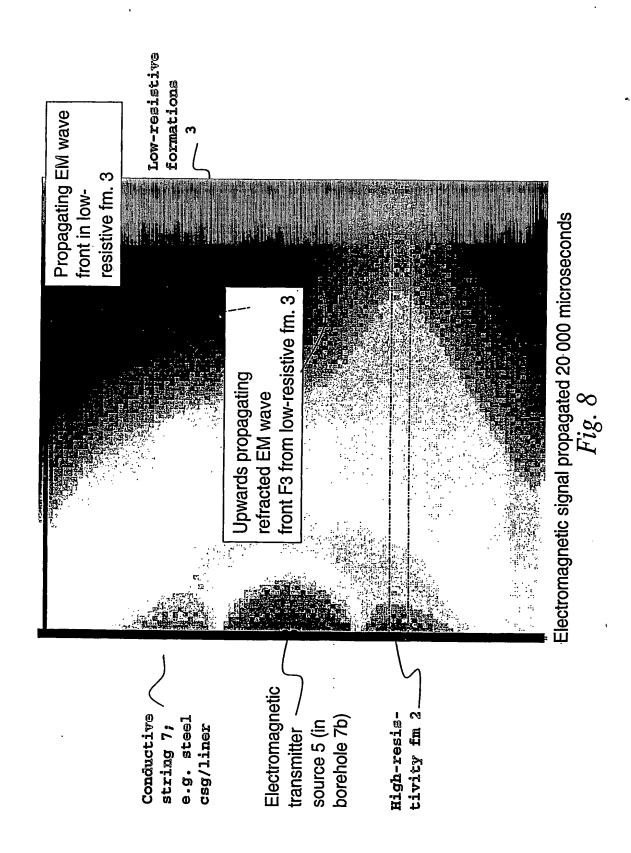
EM wave propagation from 500 to 20000 microseconds. Time increment 500 microsec,

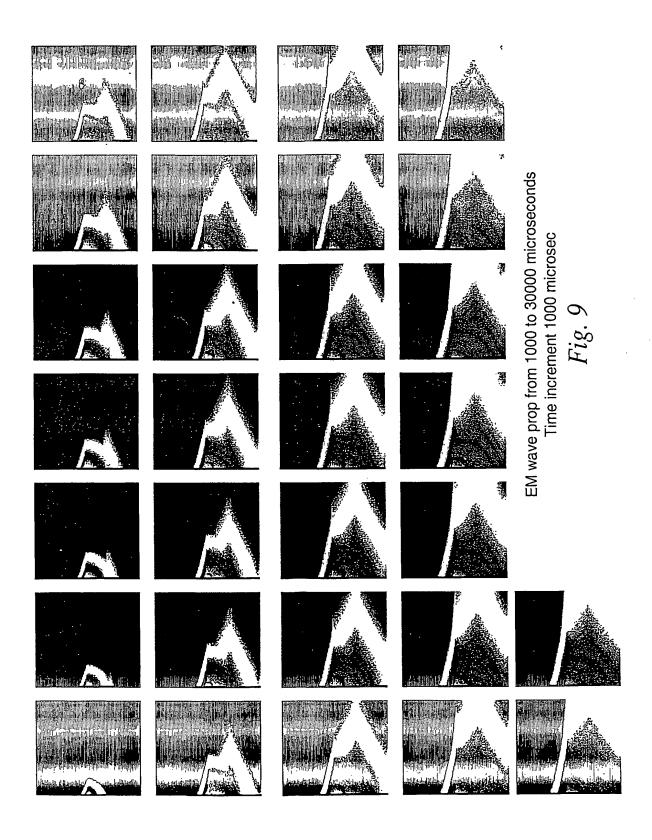
Fig 4











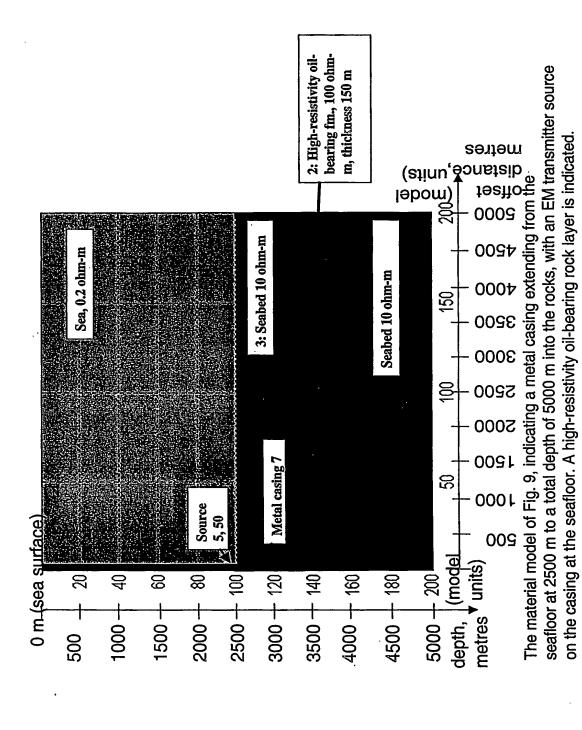


Fig. 9b

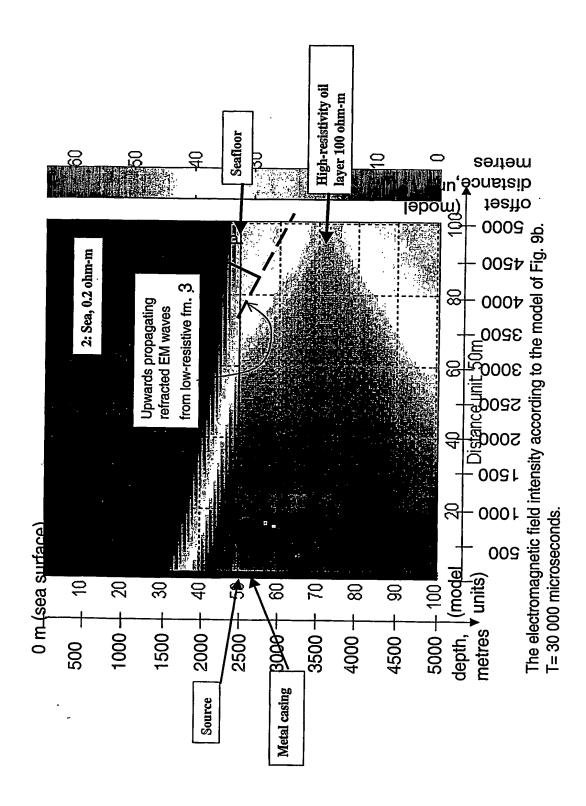
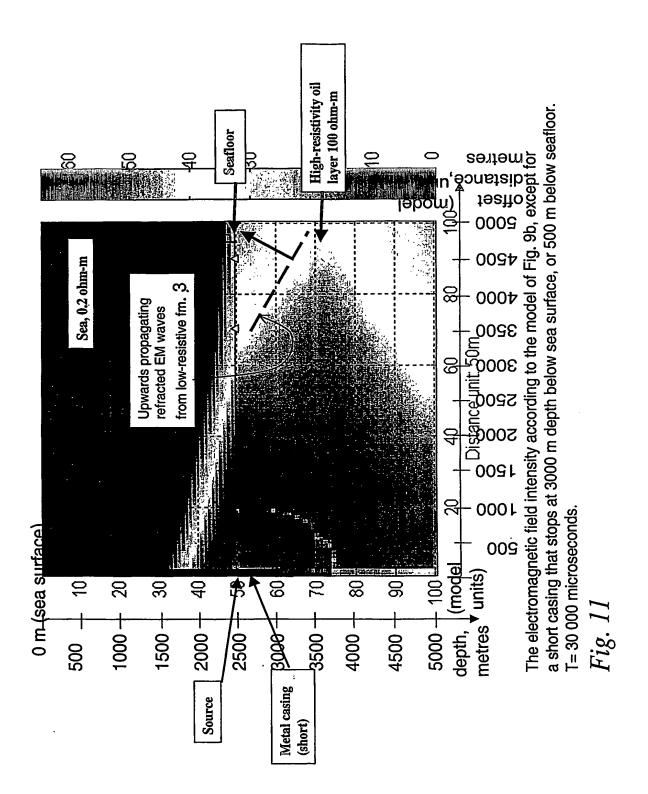
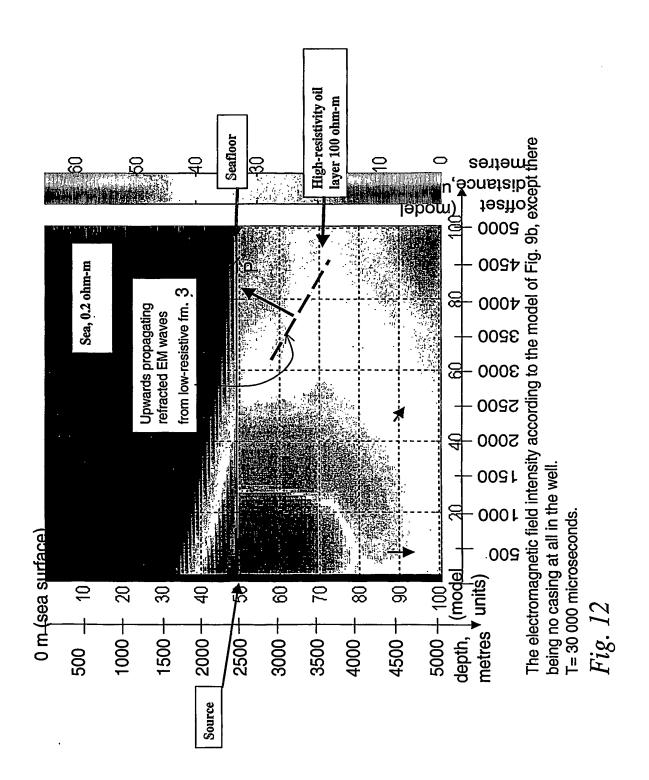
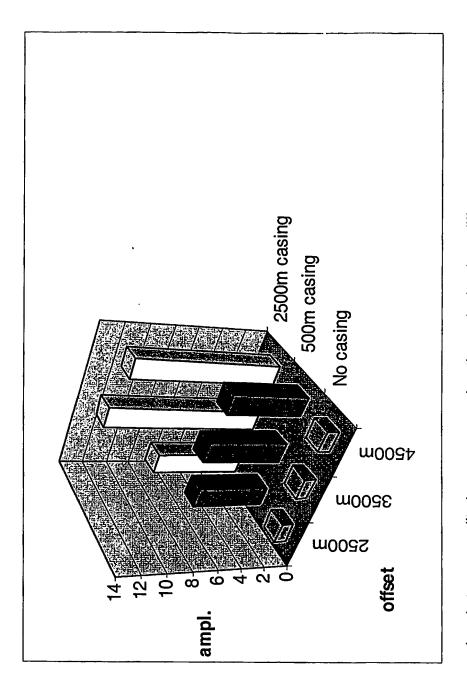


Fig. 10

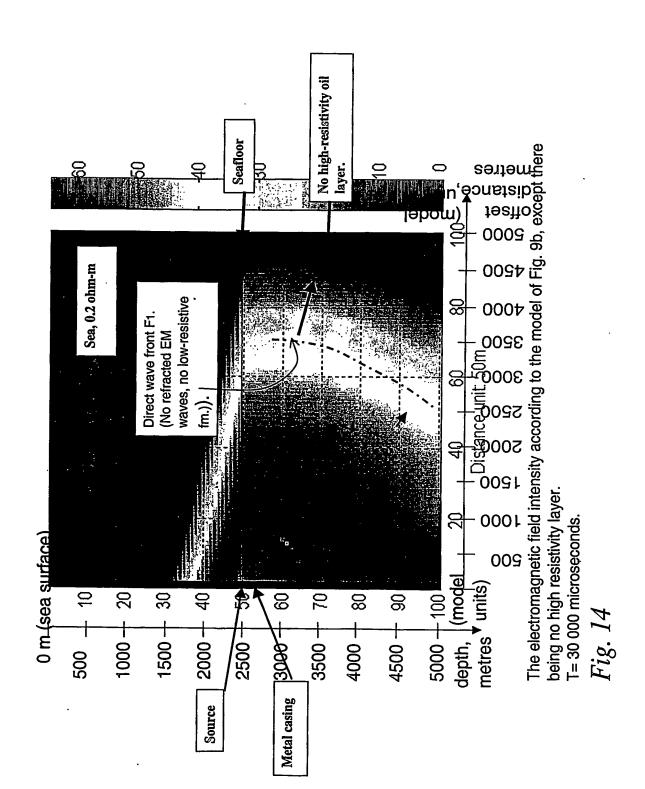






A comparison between amplitudes as measured on the seabed at three different source-receiver (2500m, 3500m, and 4500m) offsets in the following situations:no casing, a short casing and a long casing.

Fig. 13



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